

Art Unit : Unknown  
Examiner : Unknown



Figure 1 is a schematic representation of a 1200-bp DNA fragment. The diagram shows a linear DNA sequence with various restriction enzyme sites indicated by vertical lines and labels. The sites include EcoRI, HindIII, XbaI, SalI, BamHI, KpnI, SmaI, PstI, and ClaI. The sequence is divided into several regions, with the first region being approximately 100 bp and the last region being approximately 100 bp. The total length is 1200 bp.

B1

10. (Amended) An electronic device according to the EL elements each have an anode, a cathode, and the cathode; and the external quantum efficiency of the EL layer is

11. (Amended) An electronic device according to the EL elements is equal to or greater than 25%

16. (Amended) An electronic device according to the first EL elements each have an anode, a cathode, and the cathode; and the external quantum efficiency of the EL layer is

17. (Amended) An electronic device according to the first EL elements is equal to or greater than

10. (Amended) An electronic device according to claim 1, wherein:  
the EL elements each have an anode, a cathode, and an EL layer formed between the anode and the cathode; and  
the external quantum efficiency of the EL layer is equal to or greater than 10%.

11. (Amended) ~~An electronic device according to claim 1, wherein the strength of light emitted by the EL elements is equal to or greater than 251 m/W.~~

16. (Amended) An electronic device according to claim 12, wherein:  
the first EL elements each have an anode, a cathode, and an EL layer formed between the anode and the cathode; and  
the external quantum efficiency of the EL layer is equal to or greater than 10%.

17. (Amended) An electronic device according to claim 12, wherein the strength of light emitted by the first EL elements is equal to or greater than 251 m/W.